

In The Specification:

Please replace the paragraph from column 6, line 63 to column 7, line 12 of the reissue specification with the following replacement paragraph:

It is desirable for the HAA layer **26** to comprise an olefinic material, such as a polyolefin heat activated adhesive. Satisfactory results have been obtained with a HAA layer **26** comprising a polyethylene. The HAA layer **26** may also comprise a polypropylene, a copolymer of a polyethylene and/or a polypropylene, or a blend of polyethylene and/or a polypropylene. Satisfactory results have been obtained with a HAA layer **26** manufactured by Felix Schoeller Technology Papers, Inc. of Pulaski, New York under the product designation M-906. The M-906 is a HAA layer **26** of ethylene-propylene polyallomer having a thickness of about 2.5 mils (0.064 mm). Satisfactory results have been obtained with a PSA layer **30** comprising an acrylic pressure sensitive adhesive. In particular, satisfactory results have been obtained with an acrylic PSA layer **30** which includes a foam core layer **36**. The foam core layer **36** is disposed between the HAA layer **24** **26** and the PSA layer **30**.